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Application No.	Applicant(s)	
09/665,634	SHAW, THOMAS	J.
Examiner	Art Unit	
Cris L Rodriguez	3763	

		Cris L. Rodriguez 3763								l				
		į.	SSUE C	LAS	SIF	CA	TION							
0	RIGINAL					2	cross		ENCE(S)				
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
604	110	604	195	195										
INTERNATION	IAL CLASSIFICATION	600	576											
A 6 1 N	5/00													
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	tool Sygmines //	Date)		$\mathcal{C}_{\mathcal{L}}$	ln					Total	Clain	ns Allo	wed:	57
/ /	tant Examiner) (C	1 7	CRIS I	L. RC		SUEZ	10/2 (Date)				O.G. Claim	(s)		.G. t Fig.
(Legal mac	uneno Examinery	(Date)									20			1
Claims	renumbered in th	e same orde	er as preser	ited by	y appli	icant	ОС	PA		Т	.D.		□R	.1.47
Final	Final	Final	Original	Final	Original		Final	Original		Final	Original		Final	Original

	Claims renumbered in the same order as presented by applicant							☐ CPA			☐ T.D.			☐ R.1.47					
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
1	1	1	30	31	1	51	61	1		91			121			151	1		181
2	2		31	32	1	52	62]		92			122			152			182
3	3			33]		63]		93			123			153			183
4	4		32	34			64			94	,		124			154			184
5	5	1	33	35]		65]		95			125			155			185
6	6		34	36]		66			96			126			156			186
7	7		35	37]		67			97			127			157			187
8	8	1	36	38]		68			98			128			158			188
9	9		37	39]		69]		99			129			159			189
10	· 10		38	40]		70			100			130			160			190
11	11		39	41]		71			101			131			161			191
. 12	12	1	40	42]		72			102			132			162			192
13	13]	41	43]		73			103			133			163			193
14	14		42	44]		74]		104			134			164			194
15	15]	43	45_	j		75]		105			135			165			195
16	16]	44	46			76]		106			136			166			196
17	17]	45	47]		77			107			137			167			197
18	18			48]		78			108			138			168			198
19	19		49	49			79]		109			139			169			199
20	20		50	50]		80]		110			140			170			200
21	21		46	51			81			111			141			171			201
22	22]	47	52			82]		112			142			172			202
23	23		48	53] •		83			113			143			173			203
24	24		53	54]		84]		114			144			174			204
25	25		54	55			85			115			145			175			205
26	26		55	56			86			116	,		146			176			206
27	27		56	57			87			117			147			177			207
28	28		57	58]		88			118			148			178			208
	- 29			59			89			119			149			179			209
29	30		<u></u>	60	l		90			120			150			180			210